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Ward, — Parks, —

List of 1875.

①

Cleveland, D. San Diego - 1.

Lemmon, J. G. California and Nevada - 6, 17.

Nevius, R. D. Oregon (June) - 5.

Oregon (November) - 33.

Palmer, E. Guadalupe Isl. - 11.

San Diego - 23, 39.

Southern California - 16,

Parry, C. C. Utah - 20

Ward - Powell's Register

300
300
350
370
390
410

For Mrs. Wright


Smith	11.44
Harlow	12.
Murphy	2.50
Mr. J. Trelease	8.00
	<hr/>
	40.00

10.86

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①

Handwritten text, possibly "Pamphlet" or similar.

THE 

PORTFORD

Fire Insurance Co.

1841

1875 - Powell's English

Lists - 1875

309
308

Cleveland - June 1875

San Diego.

330. *Phacelia ramosissima*, var.
330. *Pentstemon spectabilis*
331. *Chaenactis artemisiifolia*
332. *Cnicus occidentalis*
331. *Antirrhinum Coulteriianum*
220. *Euphorbia dichosperma*
248. *Tetranthera Californica*
235. *Arctostaphylos bicolor*
251. *Malacothrix Clevelandii*, n. sp.
226. *Clematis pauciflora*
260. *Euphorbia nigrera* - + ft. of a *Lycium*. Is it same as 296?
272. *Atriplex* - too young.
242. *Snacda Californica*
243. *Stachys bullata*
244. *Monardella* - ? Can't say yet what species. I also collected in A. S.
245. *Croton gracilis* (Californicus)
246. *Hosackia Heermannii*, Dur.
247. *Asclepias fascicularis*
248. *Dicentra chrysanthra*, H. & A. - good thing
249. *Echium angustifolium*, Nutt.
290. *Oenothera cheiranthifolia*, var. *suffruticosa*.
291. *Pentstemon cordifolius* - seeds wanted
292. *Brizopyrum spicatum*, var.
293. *Stemacaulis Nuttallii*
294. *Mesembryanthemum aciniaciforme*, "dimidiatum" claus.
295. *Sphaeralcea Emoryi*
296. *Lycium Californicum*, Nutt. - Very rare, but more & fruit.
297. *Prosopis juliflora glandulosa*
298. *Grindelia robusta*, var. *repida*.
299. *Gilia viscidula*
300. *Castilleja Douglasii*
301. *Lupinus albicaulis*. - new to S. Calif.
302. *Franseria bipinnatifida*.
303. *Cercis occidentalis*
304. *Hemizonia purpurea* - smooth variety
305. *Cucurbita perennis*, new to Calif. - Look out for "C. digitata" again & any other Cucurbit.
306. *Pentstemon* n. sp. from Calif. some below seeds, etc.
307. *Loeselia tenuifolia*, n. sp. - G. "

352. *Collomia grandiflora*
 3. *Madia sativa*, var. *racemosa*
 4. *Baccharis acutifolia*, Gay
 5. *Phaulia cirinata*
 6. *Psoralea obicularis*
 7. *Gayophytum racemosum*
 8. *Hieracium albidum*
 9. *Pentachorda aurea*
360. *Lilium Canadense*, var.
 1. *Plantago major*
 2. *Oenothera biennis*, var. *Californica*
 3. *Carum Gairdneri*
 4. *Asclepias leucophylla*, Rydb.
 5. " *eriocarpa*
 6. *Achillea spinosus*
 7. *Iva axillaris*
 8. *Epilobium paniculatum*
 9. *Prosopis juliflora* (Mandarin)
370. *Croton crinitus*, var.
 1. *Tessaria borealis*
 2. *Senecio Douglasii*
 3. *Lepidium intermedium*
 4. *Apocynum cannabinum*
 5. *Alnus rhombifolia*
 6. *Hypericum foenum*
 7. *Erigeron*, n. sp. - near *Hermannii*
 8. *Monardella odoratissima*, var.
 9. *Petalonyx Thimberi*
380. *Hosackia prostrata*, Nutt. var.
 1. *Speogularia macrotheca*
 2. *Aquilegia truncata*
 3. *Sida hedraea*
 4. *Astragalus oocarpus*, var.
 5. *Asteriscia dracunculoides*
 6. *Baccharis Emoryi* - n. sp.
 7. *Aplopappus squarrosus*
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390. 1/

308. *Phaulia grandiflora*. My good. Paper seeds described
 309. *Solanum Xanti*, Gray
 310. *Franklinia grandifolia*
 311. *Sedum variegatum*, n. sp. More!
 312. *Phloxia arenarium*, Nutt. - Myron + an excellent thing to get.
 313. *Philipara comosa* (or *Californica*) - not in a state to say definitely.
 314. *Asclepias eriocarpa* Nutt. Rare - good thing
 315. *Rhus laurina*, Nutt. Rare
 316. *Malva borealis*
 317. *Micropus Californicus*
 318. *Chilopsis linearis*
 319. *Philipara Californica*.
 320. *Coralloshiza multiflora*.
 321. *Monardella Breweri*? Is it an annual?
 322. *Eriogonum Fremontii* - get more, + seeds!
 323. *Microseris (Calocalais) Lindleyi*
 324. *Atriplex* - Too young. Perhaps new.
 325. *Nigella Menziesii*
 326. *Atriplex Californica*
 327. " *microcarpa* - very rare.

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350. *Thurleya palmata* - Aug. 1891

1. *linearis* prostrata

Unidentified ... 1897

Notes ...

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818 *Malaethra* *zosterifolia*, *zosterifolia* Calif.

zosterifolia n. sp.

820 *Salvia* *sp.* Gray!

Salvia *sp.* Gray!

Salvia *sp.* Gray!

Salvia *sp.* Gray!

Phacelia *acutifolia*, *acutifolia* Calif.

Phacelia *sp.*

Phacelia *sp.*

Phacelia *sp.*

Scutellaria *sp.* (Ran. *sp.*)

830 *Scutellaria* *sp.* (Ran. *sp.*)

Scutellaria *sp.* (Ran. *sp.*)

Scutellaria *sp.* (Ran. *sp.*)

Emmenanthe *glauca*, *glauca* Calif.

Emmenanthe *sp.*

Astragalus *sp.* (Ran. *sp.*)

Ononis *sp.*

Salvia *sp.*

Salvia *sp.*

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Constitution of the State

Phlox nigra Kunz.
Phlox _____

Calliniza *Calliniza* - rare

[Faint handwritten notes at the bottom of the page]

Exhibition - 10.

~~_____~~

Gnathypops caudifrons

Scirpus validus

1922

Runer Peru and Colombia

... and occasionally

Abroma Crux. Bolivia, inclt., -Rare, Fruit warts 5

Trichostema subseriale

Silver, -

Handwritten text: *Handwritten text, possibly a signature or name, followed by "R."*

1. The first part of the document is a list of names and addresses, which appears to be a directory or a list of contacts. The names are written in a cursive script, and the addresses are listed below them. The list includes names such as "J. H. Smith", "W. J. Jones", and "A. B. Brown", among others.

Stenograph.

100

→ a.a. 10

1. *Chlorophyll a* (Chl *a*)

Strophomena marginata

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continued on p. 17

Stachys arvensis

1. *Stachys arvensis* var. *arvensis* 10.
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aurina ? 1861

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argophylla

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minutissima (Hill)

32.

dispersa, *minima*

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angulosum n. sp.

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gigantia.

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(Gambusia)

"

n.s.p.

verrucoza - young.

72.

72 hr.

interrupta

"

form with narrow edge lines +
longer corolla

- 14
78. *var. Californica* 10.
79. *occidentalis* n. sp. = 10.
80. *occidentalis* n. sp. = 10.
81. *e. al.* 10.

— *Brachyan edulis*, n. sp. (80.)

93. *amensis* 10.

94. *fatua* 10.

95. *fatua* 10.

96. *Stenochloa Californica* 135. 10.

97. *Hebe* 10.

98. 10.

99. 10.

100. *ornithopus* 10.

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83. 10.

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89. 10.

90. 10.

103. *Phyllocladus* (580.) 10.

104. *Scorodol* (570.) 10.

105. 10.

10. 88. *Platanus insignis*, v. *bifoliata* (5-6 1/2) Engelm. - n. var.
10. 89. *Platanus insignis*, v. *bifoliata* (5-6 1/2) Engelm. - n. var.
10. 90. *Platanus insignis*, v. *bifoliata* (5-6 1/2) Engelm. - n. var.
10. 92. *Platanus insignis*, v. *bifoliata* (5-6 1/2) Engelm. - n. var.
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10. 110. *Platanus insignis*, v. *bifoliata* (5-6 1/2) Engelm. - n. var.
111. *Platanus insignis*, v. *bifoliata* (5-6 1/2) Engelm. - n. var.
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114. *Platanus insignis*, v. *bifoliata* (5-6 1/2) Engelm. - n. var.
115. *Platanus insignis*, v. *bifoliata* (5-6 1/2) Engelm. - n. var.
116. *Alsea Californica* - W. A. M.
117. *Fossombronina longicarpa*, Austin
118. *Fossombronina Californica* (29.)(10.27 1/4) 10.
119. *Palmeri*, Bush, n. sp. (30.) 10, +27 1/4.

Subs. to the above +15.00

2. - Maximowicz "
3. - Canby "
4. - Redfield "
5. - Boissier "
6. - Olney "
7. - " "
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9. - Canby "
10. - Olney "

+150.00

- 1. *Amorpha canescens*
- 2. *Amorpha canescens*
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- 5. *Alouatta palliata*
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Vegetation

- 1. *Alouatta palliata*
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fig. 1. Diagram of the

omatus, 1851

1. Introduction

2. *Chlorophyll a* and *Chlorophyll b* contents were determined by spectrophotometry using the method of Lichtenthaler and Whaley (1987).

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

11. 11. 1941

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

2. The second ...

2. *Reuteria integra* - n. sp. = *Reuteria* sp. n. 100

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

1. *Staphylinidae* 100

... ..

Getränk: ...

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

... ..

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

Directed on 10. 10. 1964

.....

...the fact that the *in vitro* and *in vivo* results are in good agreement.

... ..

1. The first group of people who are interested in the results of the study are the researchers themselves. They want to know if the study was successful in achieving its objectives and if the data collected is reliable and valid.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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Journal of Management Studies, 1987, 20(6), 631-641

1900

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

1. The first group of people who are interested in the study of the history of the United States are the people who are interested in the history of the United States.

102

Donnerstag

2) Hemipenile: 2000 2000

5. Calculation - concentration - 10

1. The first group of people who are not in the labor force are those who are not in the labor force for any reason. This group includes people who are not in the labor force because they are not in the labor force for any reason.

... Silica ...

1. The first part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

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1. The first part of the paper is devoted to a review of the literature on the topic of the role of the state in the development of the economy. It is found that the state has played a significant role in the development of the economy in many countries, particularly in the case of developing countries. The state has been involved in the provision of infrastructure, the regulation of the economy, and the provision of social services. The role of the state has been particularly important in the case of developing countries, where the state has been the main provider of infrastructure and social services. The state has also been involved in the regulation of the economy, particularly in the case of developing countries, where the state has been the main provider of infrastructure and social services. The role of the state has been particularly important in the case of developing countries, where the state has been the main provider of infrastructure and social services.

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Page 6

1053

19

1. *Cratichneumon*
5. *Stenobothrus*
6. *Microgaster*
7. *Microgaster*
8. *Microgaster*

1054

Panama, Chiriqui, Aug. 1875

1. *Geranium anisatum*
2. *Andropogon alpinus* - small plant
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$$3. \text{Alma} = 411.50$$

$$+ 2 \text{ } = 413$$

$$4. \text{Carmelita} = 415$$

$$9. \text{ } = 327$$

$$5. \text{Redfield} = 391$$

$$6. \text{Camby} = 377$$

$$7. \text{ } = 350$$

$$8. \text{ } = 345$$

$$4. \text{ } = 372$$

$$10. \text{ } = 312$$

$$1. 410 + 20 = 430$$

$$2. 413 + 20 = 433$$

$$3. 411 + 23 = 434$$

$$4. 412 + 21 = 433$$

$$5. 439 + 21 = 460$$

$$6. 411 + 21 = 432$$

$$7. 411 + 20 = 431$$

$$8. 342 + 20 = 362$$

$$9. 342 + 16 = 358$$

$$10. 329 + 16 = 345$$

$$11. 5.50$$

$$206$$

$$376.10$$

$$20.60$$

$$416.70$$

11

Palmer - San Diego

1.	<i>Thalictrum</i>	Mt.	8
2.	"	San Diego	7
3.	<i>Thalictrum</i>	Mesa Grande Synlms. (132.) Cinimaca Mts	4
4.	<i>Ranunc. aquatilis</i> var.	Wornis Ranch	—
5.	<i>Ranunc. Californicus</i>	Bth.	—
6.	<i>Aquilegia truncata</i>	(126.) Cinimaca Mts	10
7.	"	6. Talley's	7
8.	<i>Cardinalis</i>	HK. Solidad	8
9.	<i>Buttercup</i>	San Diego	5
10.	<i>Platystemon Californicus</i>	Bth. San Diego	4
11.	<i>Ronneya Coulteri</i>	Harv. Jammal var.	10.
12.	<i>Delosmea</i>	Bth. Jammal valley (235.)	8
13.	<i>Meconopsis heterophylla</i>	Bth. S. Diego	—
14.	<i>Delosmea</i>	Cham. Mesa Grande	6.
15.	<i>Delosmea</i>	hr.	—
16.	<i>Delosmea</i>	hr.	—
17.	<i>Delosmea</i>	hr.	—
18.	<i>Delosmea</i>	hr.	—
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97.	<i>Delosmea</i>	hr.	—
98.	<i>Delosmea</i>	hr.	—
99.	<i>Delosmea</i>	hr.	—
100.	<i>Delosmea</i>	hr.	—

- | No. | Species | Locality | Count |
|------|------------------|-----------|-------|
| 1229 | <i>Penstemon</i> | San Diego | 10 |
| 1230 | <i>Penstemon</i> | San Diego | 7 |
| 1231 | <i>Penstemon</i> | San Diego | 7 |
| 1232 | <i>Penstemon</i> | San Diego | 10 |
| 1233 | <i>Penstemon</i> | San Diego | 10 |
| 1234 | <i>Penstemon</i> | San Diego | 10 |
| 1235 | <i>Penstemon</i> | San Diego | 10 |
| 1236 | <i>Penstemon</i> | San Diego | 10 |
| 1237 | <i>Penstemon</i> | San Diego | 10 |
| 1238 | <i>Penstemon</i> | San Diego | 10 |
| 1239 | <i>Penstemon</i> | San Diego | 10 |
| 1240 | <i>Penstemon</i> | San Diego | 10 |
| 1241 | <i>Penstemon</i> | San Diego | 10 |
| 1242 | <i>Penstemon</i> | San Diego | 10 |
| 1243 | <i>Penstemon</i> | San Diego | 10 |
| 1244 | <i>Penstemon</i> | San Diego | 10 |
| 1245 | <i>Penstemon</i> | San Diego | 10 |
| 1246 | <i>Penstemon</i> | San Diego | 10 |
| 1247 | <i>Penstemon</i> | San Diego | 10 |
| 1248 | <i>Penstemon</i> | San Diego | 10 |
| 1249 | <i>Penstemon</i> | San Diego | 10 |
| 1250 | <i>Penstemon</i> | San Diego | 10 |
| 1251 | <i>Penstemon</i> | San Diego | 10 |
| 1252 | <i>Penstemon</i> | San Diego | 10 |
| 1253 | <i>Penstemon</i> | San Diego | 10 |
| 1254 | <i>Penstemon</i> | San Diego | 10 |
| 1255 | <i>Penstemon</i> | San Diego | 10 |
| 1256 | <i>Penstemon</i> | San Diego | 10 |
| 1257 | <i>Penstemon</i> | San Diego | 10 |
| 1258 | <i>Penstemon</i> | San Diego | 10 |
| 1259 | <i>Penstemon</i> | San Diego | 10 |
| 1260 | <i>Penstemon</i> | San Diego | 10 |
| 1261 | <i>Penstemon</i> | San Diego | 10 |
| 1262 | <i>Penstemon</i> | San Diego | 10 |
| 1263 | <i>Penstemon</i> | San Diego | 10 |
| 1264 | <i>Penstemon</i> | San Diego | 10 |
| 1265 | <i>Penstemon</i> | San Diego | 10 |
| 1266 | <i>Penstemon</i> | San Diego | 10 |
| 1267 | <i>Penstemon</i> | San Diego | 10 |
| 1268 | <i>Penstemon</i> | San Diego | 10 |
| 1269 | <i>Penstemon</i> | San Diego | 10 |
| 1270 | <i>Penstemon</i> | San Diego | 10 |
| 1271 | <i>Penstemon</i> | San Diego | 10 |
| 1272 | <i>Penstemon</i> | San Diego | 10 |
| 1273 | <i>Penstemon</i> | San Diego | 10 |
| 1274 | <i>Penstemon</i> | San Diego | 10 |
| 1275 | <i>Penstemon</i> | San Diego | 10 |
| 1276 | <i>Penstemon</i> | San Diego | 10 |
| 1277 | <i>Penstemon</i> | San Diego | 10 |
| 1278 | <i>Penstemon</i> | San Diego | 10 |
| 1279 | <i>Penstemon</i> | San Diego | 10 |
| 1280 | <i>Penstemon</i> | San Diego | 10 |
| 1281 | <i>Penstemon</i> | San Diego | 10 |
| 1282 | <i>Penstemon</i> | San Diego | 10 |
| 1283 | <i>Penstemon</i> | San Diego | 10 |
| 1284 | <i>Penstemon</i> | San Diego | 10 |
| 1285 | <i>Penstemon</i> | San Diego | 10 |
| 1286 | <i>Penstemon</i> | San Diego | 10 |
| 1287 | <i>Penstemon</i> | San Diego | 10 |
| 1288 | <i>Penstemon</i> | San Diego | 10 |
| 1289 | <i>Penstemon</i> | San Diego | 10 |
| 1290 | <i>Penstemon</i> | San Diego | 10 |
| 1291 | <i>Penstemon</i> | San Diego | 10 |
| 1292 | <i>Penstemon</i> | San Diego | 10 |
| 1293 | <i>Penstemon</i> | San Diego | 10 |
| 1294 | <i>Penstemon</i> | San Diego | 10 |
| 1295 | <i>Penstemon</i> | San Diego | 10 |
| 1296 | <i>Penstemon</i> | San Diego | 10 |
| 1297 | <i>Penstemon</i> | San Diego | 10 |
| 1298 | <i>Penstemon</i> | San Diego | 10 |
| 1299 | <i>Penstemon</i> | San Diego | 10 |
| 1300 | <i>Penstemon</i> | San Diego | 10 |

44.	<u>Dolphea</u> <u>Californica</u>	W. (121.)	10.
45.	<u>Rhus</u> <u>diversiloba</u>	709. (42.) Fighes	10
46.	" <u>crochica</u>	411. var. <u>trilobata</u> 53.1	10.
47.	" <u>inrepiticia</u>	Bth. <u>agueliciana</u> S.D.	10.
48.	" <u>laurina</u>	Mutt. (54.) S.D.	10
49.	<u>Packeria</u> <u>montana</u>	Mutt. (226.)	10.
50.	<u>Lupinus</u> <u>albiflorus</u>	Chamissoni, <u>Lamuel valley</u>	8.
51.	" <u>albicaudus</u>	Talley's	9.
52.	" <u>micranthus</u>	Duffy. Talley's	8
53.	" <u>truncatus</u>	Mutt. Fighes	10
54.	<u>Trifolium</u> <u>montanum</u>	Duffy. Talley's	10
55.	<u>Trifolium</u> <u>montanum</u>	W. (116.)	10
56.	" <u>montanum</u>	Talley's	10.
57.	" <u>montanum</u>	W. (116.)	10.
58.	" <u>montanum</u>	W. (116.)	10.
59.	" <u>montanum</u>	W. (116.)	10.
60.	" <u>montanum</u>	W. (116.)	10.
61.	" <u>montanum</u>	W. (116.)	10.
62.	" <u>montanum</u>	W. (116.)	10.
63.	<u>Peoralea</u> <u>macrostachya</u>	Dr. S. Felipe	10.
64.	" <u>orbiculata</u>	Lindl. (141.)	10.
65.	<u>Amorpha</u> <u>californica</u>	Mutt. S.D.	10.
66.	" <u>californica</u>	Gr. (151.)	10.
67.	" <u>californica</u>	Gr. (151.)	10.
68.	" <u>californica</u>	Gr. (151.)	10.
69.	" <u>californica</u>	Gr. (151.)	10.
70.	" <u>californica</u>	Gr. (151.)	10.
71.	" <u>californica</u>	Gr. (151.)	10.
72.	" <u>californica</u>	Gr. (151.)	10.
73.	" <u>californica</u>	Gr. (151.)	10.
74.	" <u>californica</u>	Gr. (151.)	10.
75.	" <u>californica</u>	Gr. (151.)	10.
76.	" <u>californica</u>	Gr. (151.)	10.
77.	" <u>californica</u>	Gr. (151.)	10.
78.	" <u>californica</u>	Gr. (151.)	10.
79.	" <u>californica</u>	Gr. (151.)	10.
80.	" <u>californica</u>	Gr. (151.)	10.
81.	" <u>californica</u>	Gr. (151.)	10.
82.	" <u>californica</u>	Gr. (151.)	10.
83.	" <u>californica</u>	Gr. (151.)	10.
84.	" <u>californica</u>	Gr. (151.)	10.
85.	" <u>californica</u>	Gr. (151.)	10.
86.	" <u>californica</u>	Gr. (151.)	10.
87.	" <u>californica</u>	Gr. (151.)	10.
88.	" <u>californica</u>	Gr. (151.)	10.
89.	" <u>californica</u>	Gr. (151.)	10.
90.	" <u>californica</u>	Gr. (151.)	10.
91.	" <u>californica</u>	Gr. (151.)	10.
92.	" <u>californica</u>	Gr. (151.)	10.
93.	" <u>californica</u>	Gr. (151.)	10.
94.	" <u>californica</u>	Gr. (151.)	10.
95.	" <u>californica</u>	Gr. (151.)	10.
96.	" <u>californica</u>	Gr. (151.)	10.
97.	" <u>californica</u>	Gr. (151.)	10.
98.	" <u>californica</u>	Gr. (151.)	10.
99.	" <u>californica</u>	Gr. (151.)	10.
100.	" <u>californica</u>	Gr. (151.)	10.

<i>Prosopis juliflora</i> , DC.	Felipe can	—
" pubescens, (2).	Bth. Mt. Spring	10.
<i>Acacia Greeneana</i> , Willd.	S. D.	—
" pubescens	Long	—
<i>Prunus demissa</i> , (50.)	Malp. pub. Ariz. Mt.	6
" pubescens	Malp. (32.) S. D.	10
<i>Adenostoma fasciculatum</i> , HBK.	(300.) S. D.	10
" pubescens	var. pubescens , W.	—
" pubescens	var. pubescens , W.	—
<i>Cercocarpus (berulaefolius)</i> (31.)	Larkins	10.
<i>Fraxinea Californica</i> , Ch. & Sch.	Talley	7
<i>Potentilla gracilis</i> , Dougl.	W.	—
" pubescens	(133.)	—
" pubescens	(123.)	—
" pubescens	Ch. & Sch.	—
" pubescens	Januel var.	10
" pubescens	Ram.	—
" pubescens	S. D.	10
" pubescens	S. D.	8
<i>Ribes speciosum</i> , Ph.	S. D.	—
" pubescens	Ph. var.	—
" pubescens	(49.) Talley	10.
<i>Echynopsis angustifolia</i> , Brown	(219.) S. D.	10.
" pubescens	B. & H.	—
" pubescens	(1.) S. D.	10
" pubescens	B. & H.	10.
" pubescens	Ph.	—
<i>Lithium Californicum</i> , a	Januel var.	10.
<i>Epilobium coloratum</i> , Muhl.	(112.) Ariz. Mt.	10
" pubescens	Muhl.	—
" pubescens	"	10.
<i>Zauschneria Californica</i> , Prad.	(301.) Januel var.	10.
" pubescens	Ph.	—
<i>Clarkia rhomboides</i> , Dougl.	Talley	10
" pubescens	744, 134, Ariz. Mt.	10
" pubescens	Californica, W.	—
" pubescens	Larkins	10

	<i>Cheiranthus</i>	^{Hornem.}		
10.	<i>bistorta</i>	^{Mtts. S.D.}	S.D.	10 ²⁷
	<i>... ..</i>	^{799. Talley}		10
	<i>Podocarpus</i>	^{Spach}	(199.) <i>Cuim.</i>	10.
	<i>... ..</i>	^{Wasm}	(292.) Talley	10
6	<i>... ..</i>	^{Gray}	(264.) San Felipe Can	10.
0	<i>Cucurbitaria</i>	^{Gr.}	(79.) Hor Spig	9.
0	<i>... ..</i>	^{Wasm}	<i>... ..</i> (177.)	4
10	<i>Batisca</i>	^{B.H.}		10
10.	<i>Hydrocotyle</i>	^{Sanchez}	vall.	10.
10.	<i>Delonix</i>	^{799. Cuim. Mts}	^{L.f.} Talley	10.
	<i>Carum</i>	^{B.H.}	(128.) Cuim. Mts	10.
	<i>... ..</i>	^{Wasm}		10.
0	<i>Asiastum</i>	^{Mtts.}	S.D.	10
10	<i>Origanum</i>	^{Wasm}	(290.) Tipls	10
0	<i>... ..</i>	^{Mtts.}		10.
	<i>Garrya</i>	^{Wasm}		10
0.	<i>Samolus</i>	^{Campo}	(15.) <i>... ..</i>	10
0.	<i>Symphoricarpos</i>	^{Wasm}	Talley	10.
0	<i>Lonicera</i>	^{Gray}	(229) <i>... ..</i>	10.
0	<i>Galium</i>	^{Mtts.}	(254) S.D.	10
0.	<i>Galium</i>	^{Gray}	S.D.	10.
8	<i>... ..</i>	^{S.D.}		10
10	<i>Hymenostema</i>	^{Gray}	(192.)	5
0.	<i>Pinicella</i>	^{Gr.}	(171.)	10
0.	<i>Phorus</i>	^{B.H.}	(196.) <i>... ..</i>	10
6	<i>Eubrya</i>	^{Wasm}	(264) <i>... ..</i>	10
10	<i>Emilia</i>	^{Mtts.}	(179) <i>... ..</i>	10
10	<i>Pentachorda</i>	^{Mtts.}		10.
10	1299. <i>... ..</i> (285)			

130.	<i>Diplaz. grandis</i> , Gr. (247) S. Z.	10
131.	= " <i>Palmeri</i> , n. sp. Zucc. & Roll.	10.
132.	<i>Diplaz. brachylepis</i> , Gray - (247) n. sp.	10.
133.	" <i>acuminata</i> , Gr. (247) n. sp.	10.
134.	" <i>Mexicana</i> , Gr. S. Z.	10
135.	" <i>Boulengeri</i> , v. <i>stenophylla</i> Gr. S. Z.	10
136.	<i>Scillastrum</i> <i>serotinum</i> , Kipp. Can. Bot.	9
137.	" <i>Scillastrum</i> <i>serotinum</i> , Kipp. Can. Bot.	10.
138.	<i>Scillastrum</i> <i>serotinum</i> , Kipp. Can. Bot.	9.
139.	<i>Scillastrum</i> <i>serotinum</i> , Kipp. Can. Bot.	10.
140.	" <i>serotinum</i> , Kipp. Can. Bot.	10.
141.	" <i>serotinum</i> , Kipp. Can. Bot.	10
142.	" <i>serotinum</i> , Kipp. Can. Bot.	10.
143.	" <i>serotinum</i> , Kipp. Can. Bot.	10.
144.	" <i>serotinum</i> , Kipp. Can. Bot.	10.
145.	<i>Scillastrum</i> <i>serotinum</i> , Kipp. Can. Bot.	10.
146.	" <i>serotinum</i> , Kipp. Can. Bot.	10.
147.	" <i>serotinum</i> , Kipp. Can. Bot.	10.
148.	" <i>serotinum</i> , Kipp. Can. Bot.	10.
149.	" <i>serotinum</i> , Kipp. Can. Bot.	10.
150.	" <i>serotinum</i> , Kipp. Can. Bot.	10.
151.	" <i>serotinum</i> , Kipp. Can. Bot.	10.
152.	" <i>serotinum</i> , Kipp. Can. Bot.	10.
153.	<i>Periclyptera</i> <i>canadensis</i> DC.	14.
154.	<i>Periclyptera</i> <i>canadensis</i> , Gr. S. Z.	10.
155.	<i>Periclyptera</i> <i>canadensis</i> , Gr. S. Z.	9.

[illegible]

30	<i>Asperula procumbens</i> , Gray (200) B. Cent.	1,
	<i>Asperula procumbens</i> , Bth. (100) "	7.
	<i>Asperula procumbens</i> , var. (186) darkened	10.
191.	<i>Schilla multiflora</i> , L. S.D.	10.
192.	<i>Anthem. Cotula</i> , L. (230) Jannet Vol.	9.
193.	<i>Antennaria</i> <i>Patens</i> , Gray, diff. "	10.
194.	" <i>Dracunculoides</i> , B. S.D.	10.
195.	" <i>Lucida</i> , Bth. (154) B. Cent.	10.
196.	" <i>var. longicaulis</i> , S.D. Williams	10.
197.	<i>Zinnia</i> <i>aperta</i> , Bth. (100) Jannet Vol.	10.
198.	<i>Senecio</i> <i>longicaulis</i> , Bth. (200) Jannet Vol.	10.
199.	" <i>var. longicaulis</i> , Bth. (200) Jannet Vol.	10.
200.	" <i>Cotula</i> , L. S.D.	10.
201.	<i>C. Calif.</i> , Gray small vol. S.D.	10.
202.	<i>Centauria edithae</i> , L. (235) S.D.	10.
203.	<i>Peregrina microcephala</i> , var. S.D.	10.
204.	<i>Stephanandra</i> <i>virgata</i> , L. S.D.	2
205.	<i>Stephanandra</i> <i>virgata</i> , L. S.D.	10.
206.	" <i>virgata</i> , Bth. var. <i>virgata</i> S.D.	10.
207.	<i>Hieracium albidiflorum</i> , Hook. (12) C. Cent. 10.	10.
208.	" <i>oleraceum</i> , L. Zallig	10.
209.	<i>Schilla splendens</i> , Willd. (296) Zallig	10.
210.	<i>Palmerella debilis</i> , Gr. n. gen. (205) B. Cent.	10.
211.	<i>Antennaria</i> <i>patens</i> , Gray (39) Jannet Vol.	10.
212.	" <i>glauca</i> , Willd. (20) Zallig	10.
213.	<i>Antennaria</i> <i>patens</i> , Gray (51) C. Cent. 10.	10.
214.	<i>Pyrola asarifolia</i> , Gr. Zallig	3
215.	<i>Antennaria</i> <i>patens</i> , Gray (100) S.D.	9.
216.	<i>Antennaria</i> <i>patens</i> , Willd. (154) S.D.	10.
217.	<i>Antennaria</i> <i>patens</i> , Willd. (154) S.D.	10.
218.	<i>Antennaria</i> <i>patens</i> , Willd. (154) S.D.	10.
219.	<i>Antennaria</i> <i>patens</i> , Willd. (154) S.D.	10.
220.	<i>Antennaria</i> <i>patens</i> , Willd. (154) S.D.	10.

221.	<i>Alcea</i>	<i>Alcea arvensis</i> , DC. (24.) S.D.	10.
222.	"	<i>leucophylla</i> , Engelm. - Besch. 1815 Sp. Pl. smooth form	10.
223.	"	<i>fascicularis</i> , Decm. (239.) S.D.	10.
224.	"	<i>ambulata</i> , Don (181.) Tecam.	10.
225.	<i>Sarcocolla</i>	<i>heterophylla</i> , S. m. (182.) S.D.	10.
226.	"	<i>heterophylla</i> (182.) B. G. m. form	10.
227.	<i>Lachnostoma</i>	<i>laetulata</i> , Gr. n. sp. (189.)	6.
228.	<i>Erythraea</i>	<i>venusta</i> , Gray (71.) S.D.	10.
229.	<i>Fraxinea</i>	<i>Parryi</i> , Torr. (107.) Anim. Mts.	10.
230.	<i>Eustoma</i>	<i>exaltatum</i> , Griseb. - Big Cañon	9.
231.	<i>Collomia</i>	<i>grandiflora</i> , Don. (189.) S.D.	10.
232.	<i>Epilvia</i>	<i>vestita</i> (103.) S.D.	10.
233.	<i>Collomia</i>	<i>pilioides</i> , Bth. v. <i>pubescens</i> , Gr. Talley.	8.
234.	"	<i>var. tenuis</i> , Gr. (137.) Anim. Mts.	10.
235.	<i>Epilvia</i>	<i>micrantha</i> , Steud. - Talley	10.
236.	"	<i>virgata</i> , Steud. - Talley	10.
237.	"	<i>liniflora</i> , Bth. var. <i>pubescens</i> , Gr. Talley	—
238.	"	<i>decaisneoides</i> , Endl. S.D.	—
239.	"	<i>americana</i> , Bth. - Talley	10.
240.	"	<i>viscidula</i> , Gray. S.D.	10.
241.	<i>Loxelia</i>	<i>sp. n.</i> , Gray. n. sp. (167.) Anim. Mts.	10.
242.	"	<i>tenuifolia</i> , Gr. n. sp. (105.) Anim.	10.
243.	"	<i>sp. n.</i> - Talley	3.
244.	"	<i>sp. n.</i> - Talley	7.
245.	<i>Phacelia</i>	<i>ramosissima</i> , Dougl. - Tiger	10.
246.	"	<i>circinata</i> , Jacq. f. (124.) Anim. Mts. v. <i>calycosa</i> , Torr.	10.
247.	"	<i>tanacetifolia</i> , Bth. (213.) S.D.	10.
248.	<i>Eriogonum</i>	<i>tomentosum</i> , Bth. (40.) S.D.	10.
249.	"	<i>glutinatum</i> , Bth. S.D.	10.
250.	<i>Heliotropium</i>	<i>curassavicum</i> , L. S.D.	10.
251.	<i>Amsinckia</i>	<i>intermedia</i> F. & M. - Talley <i>sheehabii</i> , Torr. - S.D.	8.
252.	<i>Erit.</i>	<i>nuciculata</i> , Gr. - S.D.	10.
253.	<i>Convolvulus</i>	<i>occidentalis</i> , Gray. S.D.	4.
254.	<i>Cressa</i>	<i>Cretica</i> , L. v. <i>multicaulis</i> , Griseb. S.D.	10.

No.	Species	Locality	Alt.	Notes	Count
260.	<i>Solanum</i>	Yari, Gray.	S.D.		10,
261.	"	"	S.D.		10,
262.	<i>Pyralis</i>	vicina	Big Cat		10,
263.	<i>Salvia</i>	Salvia, Mth.	S.D.		3.
264.	<i>Thalictrum</i>	Thalictrum, Zc.	(214)		10.
265.	"	"	"		9.
266.	<i>Brigantia</i>	Brigantia	S.D.		5.
267.	"	"	S.D.		10.
268.	"	"	S.D.		10.
269.	"	"	S.D.		10.
270.	"	"	S.D.		10.
271.	"	"	S.D.		10.
272.	"	"	S.D.		10.
273.	"	"	S.D.		10.
274.	"	"	S.D.		10.
275.	"	"	S.D.		10.
276.	"	"	S.D.		10.
277.	"	"	S.D.		10.
278.	"	"	S.D.		10.
279.	"	"	S.D.		10.
280.	"	"	S.D.		10.
281.	"	"	S.D.		10.
282.	"	"	S.D.		10.
283.	"	"	S.D.		10.
284.	"	"	S.D.		10.
285.	"	"	S.D.		10.
286.	"	"	S.D.		10.
287.	"	"	S.D.		10.
288.	"	"	S.D.		10.
289.	"	"	S.D.		10.
290.	"	"	S.D.		10.

R. D. Herms - Nov. 1875

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1. Senecio tripartitus, Hk.

2. Solidago canadensis, Nutt., var.

3. Solidago canadensis, Nutt.

4. Solidago canadensis, Nutt.

5. Euphorbia glyptostemma, Gray

6. Myriophyllum verticillatum, L.

7. Myriophyllum verticillatum, L.

8. Myriophyllum verticillatum, L.

9. Myriophyllum verticillatum, L.

10. Myriophyllum verticillatum, L.

11. Spina verticillata, L.

12. Spina verticillata, L.

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30. Spina verticillata, L.

21. *Colletes* *gustata* Hb.
22. *Thyreoxenus* *hirsutus* Hb.
23. *Phaenocarpa* *aurata* Hb.
24. *Colletes* *gustata* Hb.
25. *Thyreoxenus* *hirsutus* Hb.
26. *Phaenocarpa* *aurata* Hb.
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97. *Thyreoxenus* *hirsutus* Hb.
98. *Phaenocarpa* *aurata* Hb.
99. *Colletes* *gustata* Hb.
100. *Thyreoxenus* *hirsutus* Hb.

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116. *Argemone polyantha*, L.
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 127. *Argemone polyantha*, L.
 128. *Argemone polyantha*, L.
 129. *Argemone polyantha*, L.
 130. *Argemone polyantha*, L.

291.	<i>Chimaphila</i>	<i>californica</i> , Torr. (161)	S. Felipe Cañon	10.
292.	<i>Hippuris</i>	<i>terrestris</i> , Torr. (164)	Big Cañ.	10.
293.	<i>Plantago</i>	<i>lanceolata</i> , Gray, n. sp. (106.)	Cuim. Mts.	10.
294.	"	<i>lanceolata</i> , Gray, n. sp. (257, 245)	Ziglos	10.
295.	"	<i>macrantha</i> , Gray, n. sp. (294)	Cuim. Mts.	10.
296.	"	<i>viridis</i> , Gray, n. sp. (107)	Billamie	10.
297.	<i>Thymus</i>	<i>multicaulis</i> , Gray, n. sp. (108)	S. D.	4.
298.	<i>Salvia</i>	<i>ambigua</i> , Bth. —	Cañon.	6.
299.	"	<i>leucantha</i> , Bth. —	S. D.	7.
300.	<i>Salvia</i>	<i>polydora</i> , Bth. (70.)	S. D.	9.
301.	"	<i>stracheyana</i> , Bth. (144)	S. D.	10.
302.	"	<i>Clevelandii</i> , Gray, n. sp. (262)	Ziglos	10.
303.	"	<i>Palmieri</i> , Gray, n. sp. (285)	"	10.
304.	"	<i>incana</i> , Bth. (204)	Tauvilles	10.
305.	"	<i>humilis</i> , Bth. —	Billamie	6.
306.	<i>Thymus</i>	<i>bulbosus</i> , Bth. —	Billamie	10.
307.	<i>Thymus</i>	<i>lanceolatus</i> , Bth. —	Billamie	10.
308.	<i>Veronica</i>	<i>officinalis</i> , L.	S. D.	10.
309.	"	<i>prostrata</i> , R. & H., n. sp.	Hot Springs	10.
310.	"	var. (?) (256)	General Mt.	10.
311.	"	<i>ciliolata</i> , Bth. (165)	Billamie	4.
312.	"	<i>canadensis</i> , Mill. (161)	Big Cañ.	6.
313.	<i>Thymus</i>	<i>patagonicus</i> , L. (122)	Billamie	10.
314.	"	<i>patagonicus</i> , Gaeg.	S. D.	—
315.	<i>Mirabilis</i>	<i>multiflora</i> , Gray.	S. Felipe Cañ.	4.
316.	<i>Alchemilla</i>	<i>incana</i> , L. (194)	Big Cañ.	7.
317.	<i>Mirabilis</i>	<i>californica</i> , Gray (189)	"	7.
318.	<i>Boerhaavia</i>	<i>hirsuta</i> , L. (195)	"	2.
319.	<i>Amaranthus</i>	<i>chlorostachys</i> , Willd. (265)	Larkins.	7.
320.	<i>Amblygynis</i>	<i>fimbriata</i> , Torr. (172)	Campo	10.
321.	<i>Blitum</i>	<i>californicum</i> , Watson. (77)	S. D.	10.

322	<i>Atriplex terrapleur</i> , Nutt.	S.D.	10
322	<i>Alouga Californica</i> , Moq.)	S.D. = <u>2m. albus</u>	10
323	<i>Amaranthus</i> ^{Palmeri, n. sp.} (Dioecious) Larkens	S.D.	10.
324	<i>Chenopodium album</i> , L.	S.D.	8.
325	" <i>murale</i> , L.	S.D.	10.
326	<i>Blitum rubrum</i> , Reichb.	S.D.	10.
327	<i>Atriplex</i> , terrapleur ^{terrapleur}	S.D.	10.
328	" <i>lentiformis</i> , Torr. (1833) Spring	S.D.	10.
329	" <i>bracteosa</i> , Watson	S.D.	10.
330	" <i>microcarpa</i> , Dietr.	S.D.	10.
331	" <i>leucophylla</i> , Dietr.	S.D.	10.
332	" <i>Californica</i> , Moq.	S.D.	10.
333	" <i>polycarpa</i> , Watson (1845) S.D.	S.D.	10.
334	" <i>oxymeris</i> , Torr. (1833) S.D.	S.D.	10.
335	" <i>expansa</i> , Torr. (1833) S.D.	S.D.	10.
336	<i>Grassia Californica</i> , Watson	S.D.	10.
337	<i>Polygonum aviculare</i> , L.	S.D.	10.
338	" <i>terrestris</i> , L.	S.D.	10.
339	<i>Eriogonum riparium</i> , Nutt.	S.D.	10.
340	" <i>vimineum</i> , Gray	S.D.	10.
341	" var. (3)	S.D.	10.
342	" <i>elongatum</i> , Nutt. (242)	S.D.	10.
343	" <i>virgatum</i> , Torr. (1833)	S.D.	10.
344	" <i>Palmeri</i> , Watson, L.D. (211)	S.D.	10.
345	" <i>vimineum</i> Gray	S.D.	10.
346	" "	S.D.	10.
347	" <i>virgatum</i> , Watson, (211)	S.D.	10.
348	" <i>gracile</i> , Heath, var. (210)	S.D.	10.
349	" <i>fasciculatum</i> , Nutt.	S.D.	10.
350	" "	S.D.	10.
351	" "	S.D.	10.
352	" <i>Trichopodium</i> , Torr. (1833) Larkens	S.D.	10.
353	<i>Chorizanthe fimbriata</i> , Nutt. (233)	S.D.	10.
354	" <i>procumbens</i> , Nutt. (135)	S.D.	10.
355	<i>Tetranthera Californica</i> , Hogg	S.D.	10.

355.	<i>Amorpha</i>	<i>californica</i> , Nutt. (73) S. 4.	10.
356.	<i>Simmondsia</i>	<i>californica</i> , Nutt. S. 13.	10.
357.	<i>Artemisia</i>	<i>californica</i> , H. (74) S. 3.	10.
358.	<i>Portulaca</i>	<i>californica</i> , Willd. S. 3.	—
359.	<i>Urtica</i>	<i>holosericea</i> , Nutt. ^{140. Sprague} <i>occidentalis</i> , (1020)	10.
360.	<i>Platanus</i>	<i>racemosa</i> , Nutt. <i>californica</i>	10.
361.	<i>Alnus</i>	<i>rhombifolia</i> , Nutt. <i>californica</i>	10.
362.	<i>Salix</i>	<i>californica</i> , S. 3.	7.
363.	<i>Populus</i>	<i>monilifera</i> , Ait. <i>californica</i>	5.
364.	<i>Gnaphalium</i>	<i>californicum</i> , Watson, <i>californicum</i>	10.
365.	"	" <i>californicum</i> , S. 3.	10.
366.	<i>Libocedrus</i>	<i>decurvens</i> , Torr. (3) <i>californicum</i>	10.
367.	<i>Quercus</i>	<i>sonoranensis</i> , Torr. <i>californica</i>	10.
368.	<i>Pinus</i>	<i>torreyana</i> , Lamb. (7) <i>californica</i>	7.
369.	"	<i>ponderosa</i> , Mill. (5) <i>californica</i>	9.
370.	"	<i>coultieri</i> , Don. (4) <i>californica</i>	3.
371.	"	<i>monophylla</i> , Torr. (5) <i>californica</i>	10.
372.	<i>Senecio</i>	<i>californicus</i> , L. <i>californicus</i>	5.
373.	<i>Habenaria</i>	<i>foetida</i> , Watson <i>californica</i>	4.
374.	<i>Sisyrinchium</i>	<i>bellum</i> , Watson <i>californicum</i>	10.
375.	<i>Helianthus</i>	<i>Humboldtii</i> , Moench (143.) <i>californicus</i>	5.
376.	"	<i>californicus</i> , Moench <i>californicus</i>	10.
377.	"	<i>californicus</i> , Don. <i>californicus</i>	10.
378.	"	<i>californicus</i> , Baker (252) <i>californicus</i>	10.
379.	<i>Bromelia</i>	<i>grandiflora</i> , L. <i>californica</i>	6.
380.	<i>Orthocentrus</i>	<i>pomoides</i> , Nutt. <i>californicus</i>	10.
381.	"	<i>californicus</i> , E. Mey. <i>californicus</i>	10.
382.	"	<i>californicus</i> , L. <i>californicus</i>	10.
383.	"	<i>californicus</i> , Nutt. <i>californicus</i>	10.
384.	"	<i>californicus</i> , L. <i>californicus</i>	10.
385.	<i>Cypripedium</i>	<i>flexuosum</i> , Muhl. <i>californicum</i>	10.
386.	<i>Eleocharis</i>	<i>californica</i> , ? <i>californica</i>	10.

387.	<i>Scirpus</i> sp.	Presl, Tallys	10
388.	" <i>validus</i> , Willd.	" "	4
389.	<i>Scirpus</i> sp.	" "	10.
390.	<i>Sporobolus</i> sp.	" "	10.
391.	" <i>capillaris</i> , Willd.	Lutens	10.
392.	" <i>airoides</i> , Trin.	gammal	10.
393.	<i>Stipa</i> sp.	Willd.	10.
394.	" <i>exarata</i> , Trin.	" "	10.
395.	" sp.	" "	10.
396.	<i>Polygonum</i> <i>Mouillienae</i> , L.	S. D.	10
397.	<i>Andropogon</i> <i>debilis</i> , Trin.	S. D.	10
398.	<i>Stipa</i> <i>arvensis</i> , L.	S. D.	10
399.	" <i>setigera</i> , Phil.	S. D.	10
400.	<i>Bombus</i> <i>aristoides</i> , Hal.	Zantillo	10
401.	<i>Andropogon</i> <i>sp.</i>	"	10.
402.	<i>Andropogon</i> <i>sp.</i>	"	10.
403.	<i>Andropogon</i> <i>sp.</i>	"	10.
404.	<i>Andropogon</i> <i>sp.</i>	"	10.
405.	<i>Andropogon</i> <i>sp.</i>	"	10.
406.	<i>Andropogon</i> <i>sp.</i>	"	10.
407.	<i>Andropogon</i> <i>sp.</i>	"	10.
408.	<i>Andropogon</i> <i>sp.</i>	"	10.
409.	<i>Andropogon</i> <i>sp.</i>	"	10.
410.	<i>Andropogon</i> <i>sp.</i>	"	10.
411.	<i>Andropogon</i> <i>sp.</i>	"	10.
412.	<i>Andropogon</i> <i>sp.</i>	"	10.
413.	<i>Andropogon</i> <i>sp.</i>	"	10.
414.	<i>Andropogon</i> <i>sp.</i>	"	10.
415.	<i>Andropogon</i> <i>sp.</i>	"	10.
416.	<i>Andropogon</i> <i>sp.</i>	"	10.

417. <i>Phytolacca</i> <i>fruticosa</i> , L.	San Luis	10
— " <i>condurcans</i> , Jacq.	S.D.	—
418. <i>Ranunculus</i> <i>repens</i> , L.	San Luis	10
419. " <i>sceleratus</i> , L.	"	10
420. <i>Thalictrum</i> <i>flavum</i> , L.	San Luis	4
421. <i>Equisetum</i> <i>arvense</i> , L.	San Luis	10
— " <i>pratense</i> , L.	Talley	—
— <i>Polygnum</i> <i>californicum</i> , Griseb.	San Luis	—
422. <i>Astragalus</i> <i>sp.</i>	San Luis	9
423. <i>Hypochaeris</i> <i>californica</i> , H.K.	San Luis	5
424. <i>Phlox</i> <i>occidentalis</i> , L.	Talley	10
425. <i>Chelidonium</i> <i>sp.</i>	"	10
426. " <i>sp.</i>	Talley	10
427. <i>Thalictrum</i> <i>flavum</i> , L.	Talley	10
428. " <i>sp.</i>	"	10
429. <i>Woodwardia</i> <i>radicans</i> , Sm.	"	10
— <i>Thalictrum</i> <i>sp.</i>	Talley	—
430. <i>Aspidotrichum</i> <i>argutum</i> , Griseb.	Talley	10
431. <i>Asphodelus</i> <i>sp.</i>	Talley	4
432. " <i>sp.</i>	Talley	10
433. <i>Gymnoscleria</i> <i>fruticulosa</i> , Kaulf.	S.D. - San Luis	10
434. <i>Thalictrum</i> <i>sp.</i>	Talley	10
435. <i>Aspidotrichum</i> <i>sp.</i>	Talley	10
436. " <i>sp.</i>	Talley	—
437. <i>Pithecellobium</i> <i>filamentosa</i> , Wendl.	San Luis	10
438. <i>Boraginaceae</i> (?) <i>armata</i> , Wendl.	"	10
439. <i>Cuscuta</i> <i>californica</i> , Choisy	San Luis	10
440. <i>Photostemon</i> <i>flavescens</i> , Nutt.	San Luis	10
441. " <i>californicum</i> , Nutt.	San Luis	10
442. <i>Boottia</i> <i>annua</i> , L.	(270) - S.	—
443. " <i>sp.</i>	San Luis	—

447. *Scaligeria* (144) S.D. 10
 448. *Pinguicula* (163) 8
 449. *Gymnostylis* (147) S.D. 10
 450. *Hesperis* (147) S.D. 10
 451. *Hesperis* (140) 10
 452. *Melancholia* (147) 10
 453. *Melancholia* (147) 10
 454. *Melancholia* (147) 10
 455. *Melancholia* (147) 10
 456. *Quercus* (147) 10
 457. *Chrysopsis* (147) 10
 458. *Chrysopsis* (147) 10
 459. *Chrysopsis* (147) 10
 460. *Chrysopsis* (147) 10
 461. *Quercus* (147) 10
 462. *Quercus* (147) 10

"Jammel" = Jamul (Hamool)

